## PALM INTRANET

Day: Wednesday Date: 8/23/2006 Time: 15:32:35

## **Inventor Name Search Result**

Your Search was:

Last Name = HALL First Name = ERIC

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08352957	Not Issued	161	12/09/1994	SYSTEM FOR THE MAINTENANCE, GROWTH AND DIFFERENTIATION OF HUMAN AND NON-HUMAN PRIMATE PLURIPOTENT STEM, PROGENITOR AND MATURE BONE MARROW CELLS	HALL, ERIC
08466298	Not Issued	161		SYSTEM FOR THE MAINTENANCE, GROWTH AND DIFFERENTIATION OF HUMAN AND NON-HUMAN PRIMATE PLURIPOTENT STEM, PROGENITOR AND MATURE BONE MARROW CELLS	HALL, ERIC
10822077	Not Issued	30	04/09/2004	Dispersion compensation in optical systems	HALL, ERIC
10900522	Not Issued	30		Pre-compensation for modulator distortion in optical systems	HALL, ERIC
11333325	Not Issued	25		System and method for data visualization using a synchronous display of sequential time data and on-map planning	HALL, ERIC
11369854	Not Issued	25		System and method for large scale information analysis using data visualization techniques	HALL, ERIC
11423558	Not Issued	20	06/12/2006	ASSEMBLY, AND ASSOCIATED METHOD, FOR PROVISIONING COMPUTER DEVICE WITH COMPUTER DATA	HALL, ERIC
60262541	Not Issued	159		Continuous wave operation of apertured, intracavity contacted vertical cavity surface emitting lasers	HALL, ERIC
60298982	Not Issued	159	06/18/2001	Wireless enabled smart card device	HALL, ERIC
60659089	Not Issued	159		System and method for large scale information analysis using data visualization techniques	HALL, ERIC
06081198	4336913	150	10/02/1979	A COMPOUND WING AIRCRAFT	HALL, ERIC B.
07368398	Not	161	06/01/1989	AIRCRAFT	HALL, ERIC B.

	Issued				
10777785	Not Issued	30	02/12/2004	System, method, and computer program product for password state governance via LDAP	HALL, ERIC C.
08575372	Not Issued	166	12/20/1995	SYSTEMS AND METHODS FOR AUTOMATED BRACKET DESIGN	HALL, ERIC G. V.
08802496	5689435	150	02/20/1997	SYSTEMS AND METHODS FOR AUTOMATED BRACKET DESIGN	HALL, ERIC G. V.
08575923	5768149	150	12/20/1995	SYSTEMS AND METHODS FOR AUTOMATED TUBE DESIGN	HALL, ERIC G.V.
06304129	Not Issued	161	09/21/1981	NITROIMIDAZOLE RADIOSENSITIZERS	HALL, ERIC J.
06436127	Not Issued	161	10/22/1982	NITRO-1,2,4-TRIAZOLE RADIOSENSITIZERS	HALL, ERIC J.
09829092	7054286	150	04/09/2001	BANDWIDTH ALLOCATION AND DATA MULTIPLEXING SCHEME FOR DIRECT SEQUENCE CDMA SYSTEMS	HALL, ERIC K.
09829197	Not Issued	61	04/09/2001	Use of common waveform in forward and reverse channels to reduce cost in point-to-multipoint system and to provide point-to-point mode	HALL, ERIC K.
09 <u>829360</u>	Not Issued	41	04/09/2001	Two-dimensional channel bonding in a hybrid CDMA/FDMA fixed wireless access system to provide finely variable rate channels	HALL, ERIC K.
09833720	7054292	150		HYBRID SYNCHRONOUS SPACE/CODE MULTIPLE ACCESS SYSTEM USING AN ADAPTIVE ANTENNA SYSTEM	HALL, ERIC K.
09833824	Not Issued	161		Efficient implementation of space division/multiple access for a synchronous CDMA communication system	HALL, ERIC K.
098 <u>3466</u> 7	6956838	150	04/13/2001	USE OF WIDE ELEMENT SPACING TO IMPROVE THE FLEXIBILITY OF A CIRCULAR BASESTATION ANTENNA ARRAY IN A SPACE DIVISION/MULTIPLE ACCESS SYNCHRONOUS CDMA COMMUNICATION SYSTEM	HALL, ERIC K.
10037420	7031290		10/24/2001	CODE ASSIGNMENT ALGORITHM FOR SYNCHRONOUS DS-CDMA LINKS WITH SDMA USING CHANNEL SCANNING	HALL, ERIC K.
10037422	7099372	150		SPREADING CODE HOPPING FOR SYNCHRONOUS DS-CDMA SYSTEM TO MITIGATE INTERFERENCE EFFECTS	HALL, ERIC K.

10 <u>03</u> 7423   7 <u>0</u> 504 <u>8</u> 0   150   10/	/24/2001  COL	DE ASSIGNMENT ALGORITHM	
	FOR LINI EST VEC	R SYNCHRONOUS DS-CDMA IKS WITH SDMA USING IIMATED SPATIAL SIGNATURE CTORS	HALL, ERIC K.
	PRO DS-0	DDUCE A FLEXIBLE BANDWIDTH CDMA SYSTEM	HALL, ERIC K.
10039514 6999446 150 10/	WA' STR	APTIVE, MULTI-RATE VEFORM AND FRAME RUCTURE FOR A SYNCHRONOUS, CDMA SYSTEM	HALL, ERIC K.
10608374   Not   30   06/		cient circular clipping implementation g simplified CORDIC rotators	HALL, ERIC K.
10608489   Not   30   06/2		hod and system for baseband blitude limiting	HALL, ERIC K.
10610968   Not   30   06/	l I I	udo-noise code hopping method and aratus	HALL, ERIC K.
10622895 Not 30 07/ Issued	recu	hod and apparatus for generating non- arsive variable rate orthogonal rading codes	HALL, ERIC K.
Issued		pread signals to estimate a transmitted	HALL, ERIC K.
10783048   Not   30   02/		se error detector using I/Q interference cellation	HALL, ERIC K.
10820347 Not Issued 30 04/0	syste	ital communications method and em for communicating over channels a block fading and burst jamming	HALL, ERIC K.
11136782 Not Issued 30 05/2	24/2005 Sub- meth		HALL, ERIC K.
11136783 Not Issued 30 05/2	comi	hod and apparatus to initiate munications between an unknown e and an existing secure network	HALL, ERIC K.
11136789 Not Issued 30 05/2		and long range node discovery in ad spectrum networks	HALL, ERIC K.
11136943 Not 30 05/2 Issued		hod and apparatus for efficient carrier search for a composite spreading code	HALL, ERIC K.
11259336 Not Issued 30 10/2	short fast a	hods and apparatus implementing t and long code channel overlay for acquistion of long PN codes in spread strum communications systems	HALL, ERIC K.
11351464 Not Issued 30 02/1	10/2006 Spreameth		HALL, ERIC K.
11351465 Not 30 02/1		emodating spreading code frequency	HALL, ERIC K.

11351608	Not Issued	30		System and method for receiving spread spectrum encoded bursts using a common spreading code	HALL, ERIC K.
60243807	Not Issued	159	10/27/2000	Bandwidth allocation and data multiplexing scheme for direct sequence CDMA systems	HALL, ERIC K.
602438 <u>08</u>	Not Issued	159		Synchronous DS-CDMA systems and method employing SDMA and other enhancements	HALL, ERIC K.
602 <u>43972</u>	Not Issued	159		Two-dimensional channel bonding in a hybrid cdma/fdma fixed wireless access system to provide finely variable rate channels	HALL, ERIC K.
60243980	Not Issued	159		Common waveform in forward and reverse channels to reduce cost in point-to-multipoint system and to provide point-to-point mode	HALL, ERIC K.
09594838	6472695	150		INCREASED LATERAL OXIDATION RATE OF ALUMINUM INDIUM ARSENIDE	HALL, ERIC M.
09934781	6714573	150	1	CONTACT SCHEME FOR INTRACAVITY-CONTACTED VERTICAL-CAVITY SURFACE- EMITTING LASER	HALL, ERIC M.

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